

inhibited.

66. The method of claim 61, wherein the cells are harvested from a transgenic animal which has diminished capacity to express the antigen on the surface of the cells.

67. The method of claim 61, wherein the cells comprise genetically engineered cells with increased capacity to express a cellular component.

68. The method of claim 61, wherein the antigen is masked with at least one masking agent.

69. The method of claim 68, wherein the antigen is masked with at least two masking agent.

70. The method of claim 61, wherein the cells have at least two different antigens which are masked with at least two different masking agents.

71. The method of claim 70, wherein the at least two masking agents are obtained from polyclonal antisera raised against the antigen.

72. The method of claim 68, wherein the antigen is an MHC class I antigen or an MHC class II antigen.

73. The method of claim 72, wherein the masking agent is an anti-MHC class I antibody or fragment thereof or an anti-MHC class II antibody or fragment thereof.

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